

wherein said cover sheet ~~is projected~~extends from said peripheral edge bonding area ~~so that said projected cover sheet is to form said pull-up body.~~

wherein said support sheet is ~~projected~~extends from said peripheral edge bonding area; and
~~wherein said projected support sheet is to form said pull-up body.~~

Claim 7 (withdrawn): The interlabial pad according to claim 6, wherein said discontinuous part comprises an opening portion or a cut portion formed in said pull-up body.

Claim 9 (withdrawn): The interlabial pad according to claim 1, comprising a compressed area for controlling oozing of liquid formed near a boundary between said pull-up body and said peripheral edge bonding area.

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~~in the lateral direction of said support sheet; and~~

a finger insertion opening ~~which directly secures~~ having a fingerbreadth opening for inserting a finger in the surface direction of said support sheet and is formed between the mini sheet piece and the support sheet ~~by utilizing said at least one non-bonded area.~~

Claim 11 (withdrawn): The interlabial pad according to claim 10, wherein the pull-up body is a part of said mini sheet piece.

Claim 12 (previously presented): An interlabial pad according to claim 1, wherein the pad is an interlabial pad which is used together with a sanitary napkin.

Claim 13 (currently amended): An interlabial pad according to claim 1, wherein said interlabial pad is a pad for ~~an~~ incontinence.

Claim 14 (previously presented): An interlabial pad according to claim 1, wherein said interlabial pad is a pad for absorbing vaginal discharge.

Claim 15 (currently amended): A wrapping body, comprising: for wrapping said interlabial pad as claimed in claim 1, wherein
a wrapping container; and
an interlabial pad as set forth in claim 1, said interlabial pad beingis enclosed in athe
wrapping container ~~for individual wrapping.~~

Claim 16 (withdrawn): A wrapping body for wrapping said interlabial pad as claimed in claim 9, wherein said interlabial pad is enclosed in a wrapping container for individual wrapping with an unwrapping portion,

wherein said interlabial pad is enclosed in said wrapping container so that said finger insertion opening opens toward said unwrapping portion.

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